

FY 01 DCMC Business Plan Workshop

Workshop 3: Business Information Center Update Performance Labor Accounting System - PLAS April 5, 2000







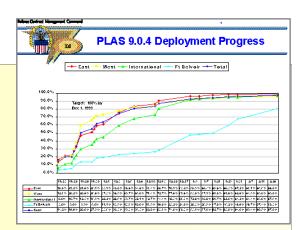
What's not new?

 All PLAS process codes aligned to one of the goals or one of the objectives in XXI



PLAS Discussion Topics:

- New PLAS 9.0.4 features useful for Performance Plan tracking:
 - Process "Task Collection"



- Organization "Other Than Assigned" OTA
- Multiple Program Codes
- Other New Features:
 - Cache & Trace Improved response time & troubleshooting
 - Alternate Supervisor Role Easier access
 - Sort Order of pulldown lists faster lookup
 - Leave code palette Frequently used codes at the ready

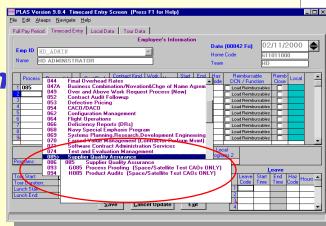


Process "Task Collection"

Process "Task" Collection: Temporary data collection at a finer level of detail for periodic Process level review & analysis....

Features:

- * Process Owner, District, or CAO initiated collections.
- * Uses One-Book "Task" List.
- * Can be set for any group/team
- * Uses second pulldown list.
- Collect any and/or all tasks.
- * Data available in PLAS or various standard PowerPlay cubes.
- * Provides data for local & Command-wide analysis.





Local "Task" Collection

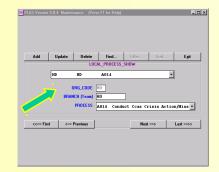
Can be directed by District or enabled by local CAO Commander:

- * For Performance Contract.
- * For Unit Cost drilldown analysis
- * For process improvement activities.
- * For USA "Gap" analysis.

Simple PLAS maintenance item:



PLAS Version 9.0.4 Maintenance (Press F	1 for Help)
Click on	a table to update
EMPLOYEE	LIST 4
REIMBURSABLE	LIST 5
FRINGE_BENEFIT	LOC_MESSAGE
PROGRAM	EMPLOYEE_SUPERVISED_BRANCH
LOCAL_NAME	EMPLOYEE_OTA_BRANCH
LIST 1	CONTRACT_KIND_HIDE
LIST 2	LOC_PROGRAM_CATEGORY
LIST 3	LOCAL_PROCESS_SHOW
	EXIT



Watch for updates to:

- PLAS Manual
- PLAS Chapter



* Risks Associated with Local Task Collection:

- * Turn "On" too many at one time overwhelm users
- * Leaving them "On" longer than required to obtain data.
 - * Non-use of the feature lost improvement opportunity
 - * One-Book is dynamic Tasks change.

* Risk Abatement Measures:

- * Policy to promote brief samples; be reasonable.
- * PLAS PMC to check with test locations as One Book task listings are updated in PLAS.
- * Brief status of projects underway at FMRs.

Tools and deployment policy available in PLAS in April, 200

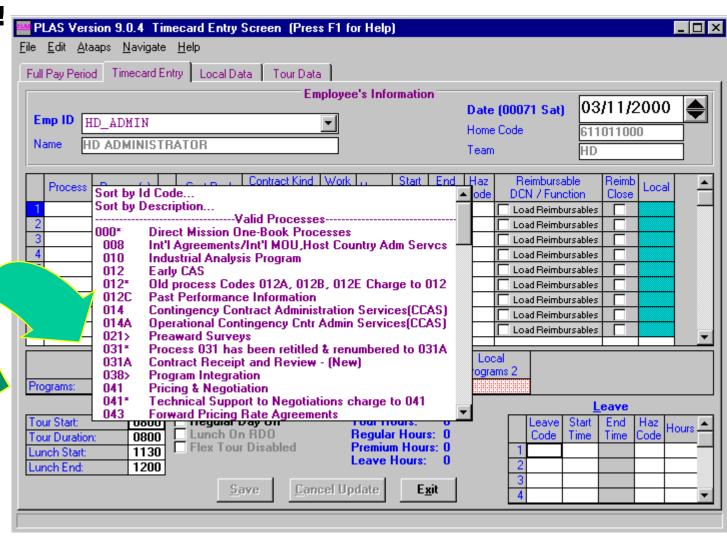
Defense Contract Management Command



Process "Task Collection"

How it works!

1st -Select a PLAS process Code



...say, 021



Process "Task Collection"

IF - Tasks are being collected

Line opens up to expose additional selections

...pick one!

PLAS Version 9.0.4 Timecard Entry Screen (Press F1 for Help) File Edit Ataaps Navigate Help Full Pay Period Timecard Entry Local Data Tour Data	×
Employee's Information Emp ID HD_ADMIN Name HD ADMINISTRATOR	Date (00073 Mon) 03/13/2000 Home Code 611011000 Team HD
Process Sort by Id Code Sort by Description Valid Processes O00* Direct Mission One-Book Processes Int'l Agreements/Int'l MOU, Host Country Adm Serves Industrial Analysis Program Industrial	
Save Cancel Update Exit	4



Process "Task Collection"

To display <u>all tasks</u>

Right
click
while
Process
Pulldown
List is
Items on
yendenst
can not be
selected
- FYI
Only

PLAS Version 9.0.4 Timecard Entry Screen (Press F1 for Help) File Edit Ataaps Navigate Help	_
Full Pay Period Timecard Entry Local Data Tour Data	
Employee's Information Emp ID HD ADMIN	Date (00071 Sat) 03/11/2000
Name HD ADMINISTRATOR	Home Code 611011000 Team HD
Process Sort by Id Code Sort by Description Direct Mission One-Book Processes Int'l Agreements/Int'l MOU, Host Country Adm Serves Industrial Analysis Program Industrial Analysis Pr	

_ 🗆 ×



maintenance

Process "Task Collection"

PLAS Version 9.0.4 Maintenance

To Activate - select "Local_Process_Show" menu option in

PLAS Version 5.0.4 Maintenance (Press F1 for Help)



(Press F1 for Help)

Add Update Delete Find... Filter... LOCAL_PROCESS_SHOW ΗD ш A014 HD ORG_CODE BRANCH (Team) **PROCESS** Conduct Ccas Crisis Action/Miss: ▼ <<== First <== Previous Next ==> Last ==>>

Then simply:

- 1. Select tasks
- desired;
- 2. Assign to specific organizations

planned to



Process "Task Collection"

Viewing the Data....

PROCESS SUMMARY REPORT	Date Generated:	3/16/00
Reporting Period: 01/16/2000 to 03/16/2000	Page	1

Team HD and All Sub Teams

Process	Description	Ho	urs	Cost (\$)
021	Preaward Surveys	8	.00	288.00
031A	Contract Receipt and Review - (New)	2	.00	72.00
085	Supplier Quality Assurance	9	.00	324.00
G085	Process Proofing (Space/Satellite Test CAOs ONLY)	5	.00	180.00
H085	Product Audits (Space/Satellite Test CAOs ONLY)	2	.00	72.00
	Gran	d Total: 26	.00	936.00

Any PLAS report or PowerPlay cube will display data in the process field, with either the process code or the task code.



Organization OTA: Identification of costs & hours expended by one CAO on behalf of another CAO....

Features:

- * Only usable by preset employees.
- * Column not seen By ineligible employees.
- * Access only to organizations receiving actual support. Does NOT move hours or cost "flags" them
- * Used only for documented cognizance & support as described by general orders
- * Pre-approval by employee and by organization
- * Operates On main timecard
- * Allows use of "receiving" CAOs local programs.

Defense Contract Management Command

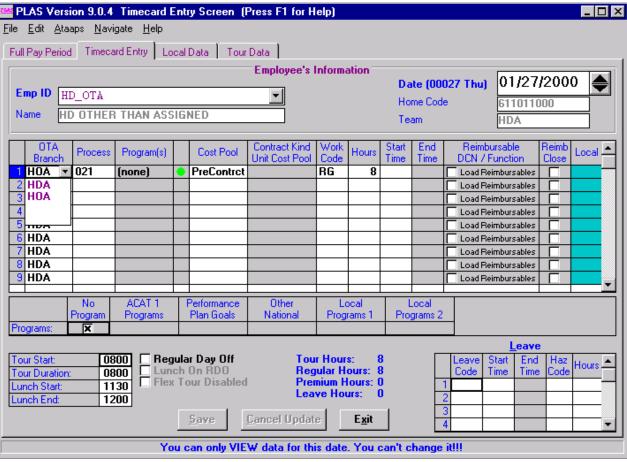


Organization "Other Than Assigned"

Typical Use:

- Property
- Transportation
- Pricing
- Plant Clearance





<u>NOT</u>...

- for temporary work effort, I.e., "Details
- for loaned or borrowed hours within a CAO
- for "subcontracts/delegations"
- for any other local purpose

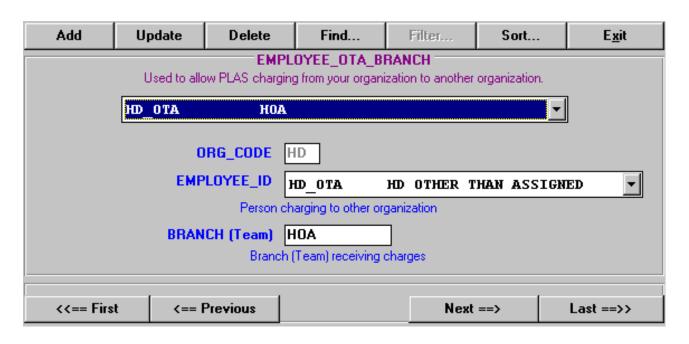
See results in Unit Cost and/or PLAS reports!



Organization "Other Than Assigned"

Easy to set up!

- Identify Employees
- Enable them
- Train them



Providing CAO Enables It's Own Employees and CAOs

....No "Pre-Approval" Action Required by Receiving Organization.



Organization "Other Than Assigned"

OTA displays on Unit Cost Reports:

Sample 1Q FY00 Data, 1 geographic CA

Net Totals: -1,031 Hours Loaned or	.+.		ORG Other Than Assign (OTA)		
-	-	UNIT	NET	NET	UNIT
-\$41,251 in labor dollars	UNITS	COST	HOURS	COST	COST
			-1,034.99	-\$41,251.63	

				1,054.55	Ψ-1,251.05	
By Pool:	1A. Systems Acquisition 623.44 \$348.14 -3	-376.79	-\$15,017.73	\$324.05		
	Civilian Hours			-376.79	-\$15,017.73	
All Values 🦴				,	1	•
are "Net"		198.00	\$126.62	-34.56	-\$1,377.46	\$119.66
	Civilian Hours			-34.56	-\$1,377.46	
No new delen	1D. Supply & Related	4,407.00	\$223.98	-274.34	-\$10,934.38	\$221.50

provision for adjusting Unit Cost

Civilian Hours

Civilian Hours

Etc.



Data displays on PLAS Reports:





Multiple Program Codes: Select any or all that may apply to the hours charged....

Why:

- * More Clearly Defines Work Accomplished
- * Eliminates assortment of Overlap/Conflict Problems
- * Better Accuracy for Program-Managed Support
- * No More Program Code "Hierarchy!
- * Paves the way for other features!
 - . . . Like, additional categories of program codes



Features:

- A minimum of <u>one</u> program code per process Entry still required!
 Select either the new "no program" option, or any national or Local program.
- Any combination of national and/or Local codes allowed by SmartPLAS rules.
- New, second "local" Program category added for greater flexibility.
- New display of the unique combination of codes selected for each timecard screen line.
- Pulldown lists tailored to each program category, e.g., ACAT I, Performance plan, Other National, Local 1, Local 2, etc.
- User "Palette" feature available for all program code categories



Here's how it works...

Select from any/all listed program "Categorie s"

> Or, "No Program" checkbox

PLAS Version 9.0.4 Timecard Entry Screen (Press F1 for Help) File Edit Ataaps Navigate Help	_
Full Pay Period Timecard Entry Local Data Tour Data	
Employee's Information	
Date (00075 Wed) 03/15/2000	
Emp ID HD_ADMIN Home Code 611011000	_¥∥
Name HD ADMINISTRATOR Team HD	\prec ∥
Tealil HD	
Process Program(s) Cost Pool Contract Kind Work Unit Cost Pool Code Hours Time Time Code DCN / Function Close Local	
1 031A Multiple BasicCAS Subs/Dels RG 2 0800 1000 Load Reimbursables	
2 Load Reimbursables	
3 Load Reimbursables	
4 Load Reimbursables Load Reimbursables Load Reimbursables	
6 Coad Reimbursables	4
7 C Load Reimbursables	
8 Load Reimbursables	
9 Load Reimbursables	
No ACAT 1 Performance Other Local Local Program Programs Plan Goals National Programs 1 Programs 2	
Programs: NA004 NIO31 NM001 L0001 L0002	
Sort by Description	
Valid Programs	
Tour Duration: UNA002 AFATDS (ATCCS) Tour Duration: UNA003 CRUSADER Tour Duration: Code Time Time Code	Hours 📤
Lunch Start: 1NA004 ATACMS-BAT Tours. 0 1 1	
Lunch End: 1 NA007 BLACKHAWK (UH-60L) urs: 0 2	
NA008 BRADLEY FVS UPGRADE NA009 COMANCHE ▼ Exit 3 4	
NAUUS CUMANCHE TELEVITATION 4	



Why Two "Local" Program Categories?

- For better recording of PI/SPI support actions,
 - . . . Permits use of National ACAT codes <u>plus</u> locally defined codes for describing program support effort for customer support!
- For added flexibility,
- . . . Allows combinations of local codes otherwise not available!
- Paves the way for attachment of other process-specific reporting "attributes".

 Haveutb as ilkavel & straining for your CAO!



Program Codes selected are displayed on various PLAS reports!

PLAS Traceard Detailed Repair Pay Pened Starking 01/02/2000 for BD_ADMIN		Daze Gederazed. D0/16/200 Page. 1			
Contract MadWork Start End Baz Romb. Process Program ContPool Unit ContPoolCode Bra Time Time Code DCN/Fa		Toer Bo	Ц _{ер} Во	Prop Bo	L, Bn
BD Tobillo firTexa: 30.00	0.00	80.00	80.00	0.00	0.0
HD ADMINISTRATOR HD ADMIN					
01/03/201 Tour Star/Oureuse 0800 / 0800 Lunch Star/End:1130 / 1200					
014A NP026 CCAS RG 8.00	0 00	2 00	2 00	0 00	0.0
Тоы: 800	0 00	2 00	2 00	0 00	0.0
01/04/201 Tour SarvDuraues 0800 / 0800					
021 FFQ002, E0001, PreCoours. RO 8 00 E0002	0 00	2 00	2 00	0 00	0.0
Total: 200	0 00	2 00	2 00	0 00	0.0
01/05/201 Tour Stary Durages 0800 / 0800					
021 FIQ002, C0001, PreCoous. Rd- 8.00 C0002	0 00	2 00	8 00	0 00	0 (
To bi: 800	0 00	2 00	2 00	0 00	0 1
01/06/201 Tour Surv Durause 9800 / 0800 Lunch Surv End :1130 / 1200					
021 FF(002, E0001, PreCesues Rd- 8 00 E0002	0 00	2 00	2 00	0 00	ů
Total: 2 00	0 00	2 00	2 00	0 00	ů i
01-07-201 Tour SuavDurause 0800 < 0800	0 00	2 00	2 00	0 00	٥١
	0 00	2 00	2 00	0 00	ûı
Total: 8.00 01/09/201 Tour StaryDurguog 9800 (0800 Lupeth StaryEnd:1130 (1200	0 00	8 00	8 00	0 00	ш 1
021 MQ002, L0001, PreCoous. RG 4.00 0800 1230	0.00	4 00	4 00	0 00	0.1
[0003					-
012 E0001, E0002 PreCoous. RO 200 0800 1000	0 00	2 00	2 00	0 00	ů i
041 YA004, M043, BaseCAS MaiSpedia RO 2.00 1230 1430 YA001, C0001	0 00	5 00	5 00	0 00	ů
Tobl: 800	0 00	2 00	2 00	0 00	0.0
01/10/201 Tour Star/Durance 9800 / 0800 Lunch Star/End:1130 / 1200					
041 MA004, M043, BerieCAS Supply RO 400 MSFA1, C0001	0 00	4 00	4 00	0 00	ů
043 M045 BesieCAS Research RO 400	0.00	4 00	4 00	0 00	0.1
Tobl: 800	0 00	8 00	8 00	0 00	- 61
01/11/201 Tour Surv Durause 0800 / 0800 Lunch Surv End :1130 / 1200					
049 YA002, MP033, SeerCAS Mesocent RO 800 C0001	0 00	2 00	2 00	0 00	0 1
Тоы!: 800	0 00	2 00	2 00	0 00	ů i
01/12/201 Tour SunvDurauon 0800 / 0800 Lunch SunvEnd :1130 / 1200					
052 BasicCAS Supply RO 800 Table 800	0 00	2 00	2 00	0 00	0 0
Total: 2 00 01/13/201 Tour SuavDurauco 0200 / 0200	0 00	a UU	a UU	0 00	u l
021 NA008, NSFA2 PreCoount RO 8 00	0 00	2 00	2 00	0 00	0.0
Tobl: 800	0 00	8 00	2 00	0 00	0.0
Total for Engloyee: 80.00	0.00	80.00	80.00	0.00	0.0



Other PLAS Features for FY00

- * Trace Settings,
 -Troubleshoot operating problems
- * Cache Settings,
 -Speed up screen building for remotes.
- * Alternate Supervisor & Timekeeper
 -flexibility in editing PLAS records
- * Pulldown list "Sort Order"
 -faster lookup of desired codes
- *Leave Code "Palette"
 -Puts frequently used codes on first list



Cache - Improved Response Time

Cache Setting - Stores All Codes Necessary to Draw Timecard Screen on Users' Hard Drive for Faster PLAS Screen Building!

- At login, data is read from the oracle server only when there is a change in the data. Disk cache is then appropriately updated. The cache takes effect the second time the user logs into PLAS. The first time the user logs in, the appropriate cache files are created, but they are not used until the second login.
- Intended primarily for remote users who experience significant delays in retrieving PLAS tables prior to being able to input time. Users operating PLAS on normally fast networks will see a small, but noticeable improvement in speed when cache is enabled.
- Changes (local program additions/hiding, new national process/program codes) may not be seen by an enabled employee until the following day, depending on when the change is entered in relation to the scheduled snapshop of data from your district server to remote server. Snapshots occur once daily!
- To preclude the potentially late receipt of any new code, a workaround is to log into PLAS but before going to "timecard entry", go into "user setup" and "clear cache", then proceed to "timecard entry". Code(s) will reload, including any new code(s) just added.
- The next release of PLAS will include functionality to shorten the time between entering a code and having it appear on everyones' screens. These changes will eliminate the potential lag that we can experience today!